

WHAT IS CLAIMED IS:

1. A luggage, comprising a main body, a pull bar mounted on the main body, a positioning member mounted on the pull bar, and a handle rotatably mounted on the positioning member, wherein:

5 the positioning member includes a positioning rod having a first end having a periphery formed with a plurality of opposite positioning holes;

 the handle includes a first casing, a second casing, two movable blocks, a press knob, and two elastic members;

 the first casing is rotatably mounted on the positioning rod of the
10 positioning member and has two opposite ends each formed with a receiving recess;

 the second casing is combined with the first casing and has a mediate portion formed with a limit slot;

 each of the two movable blocks is slidably mounted in the respective
15 receiving recess of the first casing and has a first end formed with a positioning post detachably locked in either one of the positioning holes of the positioning rod;

 the press knob is movably mounted in the limit slot of the second casing and is provided with two opposite urging blocks each urged on the first
20 end of a respective one of the two movable blocks to move the respective movable block; and

each of the two elastic members is mounted in the respective receiving recess of the first casing and is urged on a second end of a respective one of the two movable blocks.

2. The luggage in accordance with claim 1, wherein the first casing
5 has a mediate portion formed with a through hole for mounting the positioning rod.

3. The luggage in accordance with claim 1, wherein the first casing has two opposite sides each formed with a limit cavity, and the press knob has a periphery formed with two opposite limit blocks each movably mounted in
10 the respective limit cavity of the first casing.

4. The luggage in accordance with claim 1, wherein the first end of each of the two movable blocks has an edge formed with a ramp, and each of the two opposite urging blocks of the press knob is formed with a ramp urged on the ramp of the respective movable block.

15 5. The luggage in accordance with claim 1, wherein the second end of each of the two movable blocks is formed with a mounting post, and each of the two elastic members has a first end mounted on the mounting post of a respective one of the two movable blocks and a second end urged on a wall of the respective receiving recess of the first casing.

20 6. The luggage in accordance with claim 1, wherein the positioning member further includes a support seat secured in the pull bar and having an

inside formed with a through hole, and the positioning rod is mounted in the through hole of the support seat.

7. The luggage in accordance with claim 6, wherein the through hole of the support seat is formed with two opposite keyways, and the positioning
5 rod of the positioning member has an outer wall formed with two opposite keys secured in the two opposite keyways of the support seat.

8. The luggage in accordance with claim 6, wherein the first end of the positioning rod is protruding outward from a first end of the support seat and is rested on the first casing of the handle.

10 9. The luggage in accordance with claim 6, wherein the positioning rod has a threaded second end protruding outward from a second end of the support seat, and the positioning member further includes a locking nut screwed onto the threaded second end of the positioning rod and rested on the second end of the support seat.

15 10. The luggage in accordance with claim 6, wherein the first casing is rested on the support seat of the positioning member.

11. The luggage in accordance with claim 1, further comprising a control lever movably mounted in the pull bar and having an enlarged end mounted on and driven by the handle.

20 12. The luggage in accordance with claim 11, wherein the press knob has an inside formed with a blind hole for mounting the enlarged end of the control lever.

13. The luggage in accordance with claim 11, wherein the positioning rod of the positioning member has an inner wall formed with a through hole for mounting the control lever.

14. The luggage in accordance with claim 11, further comprising a
5 spring mounted on the control lever and having a first end urged on the first end of the positioning rod and a second end urged on the enlarged end of the control lever.